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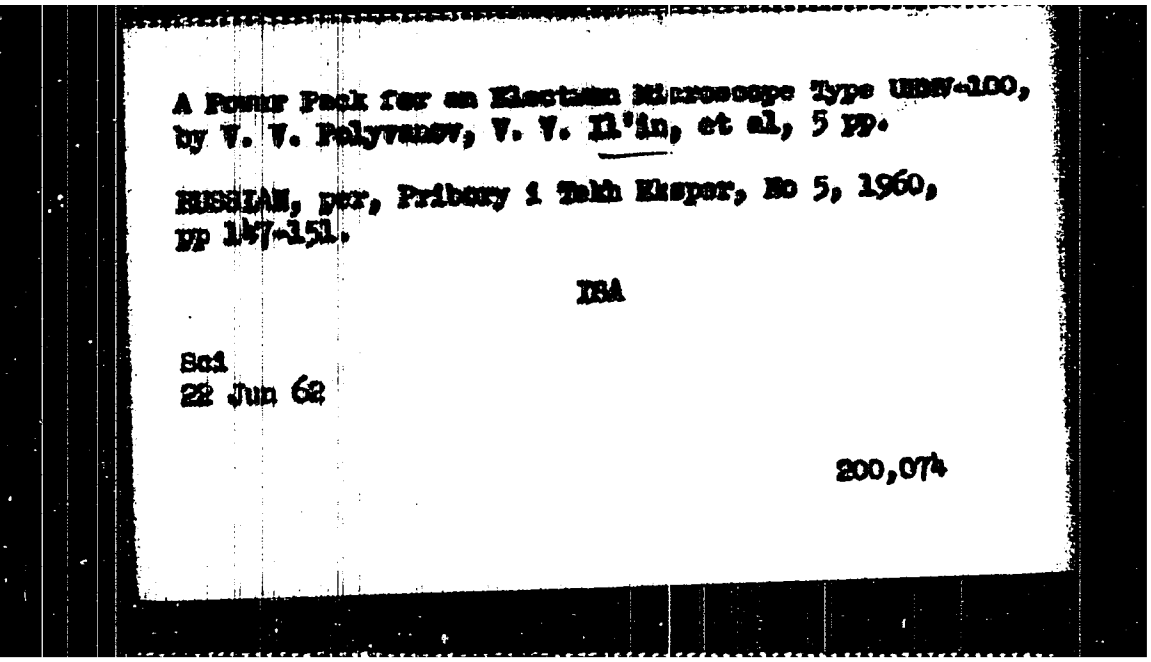

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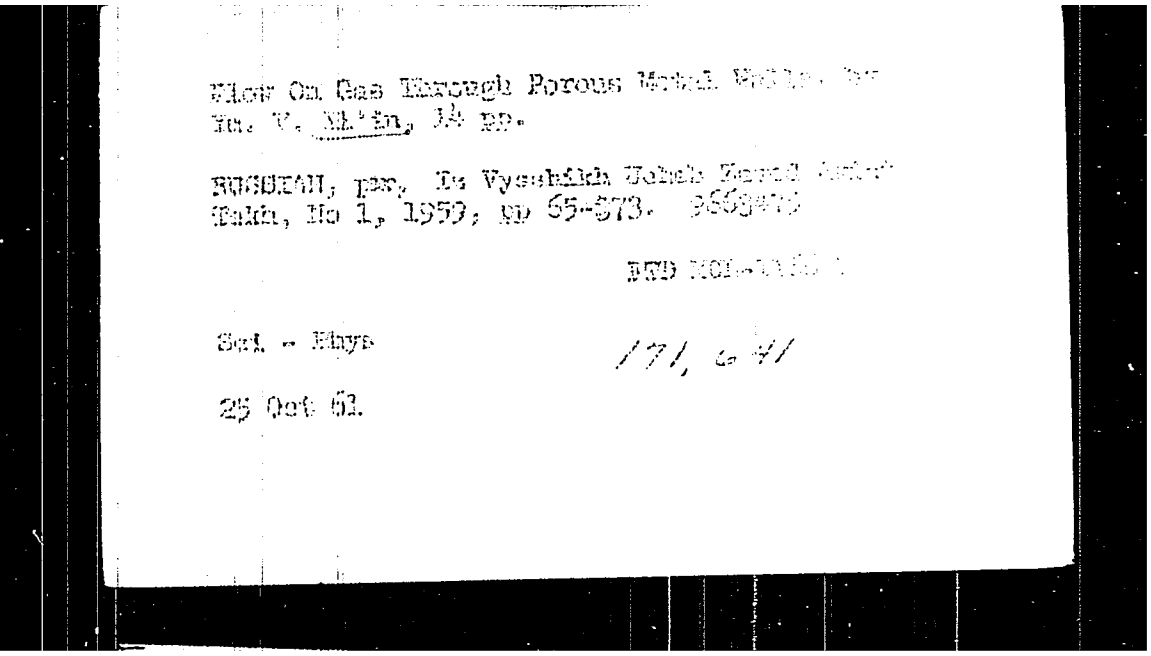

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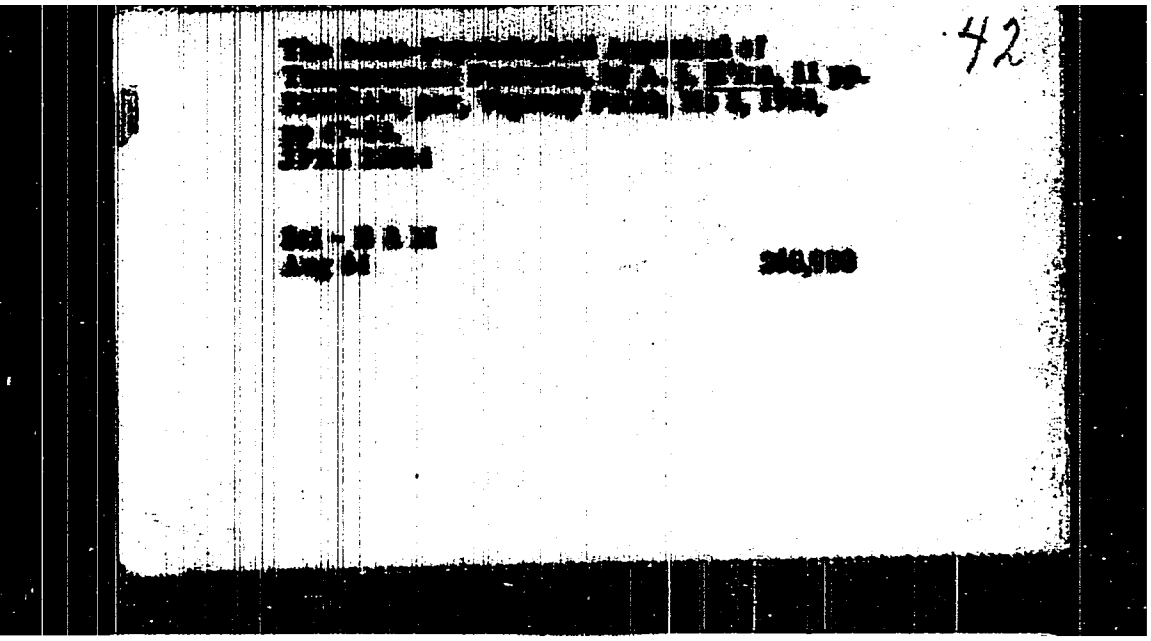

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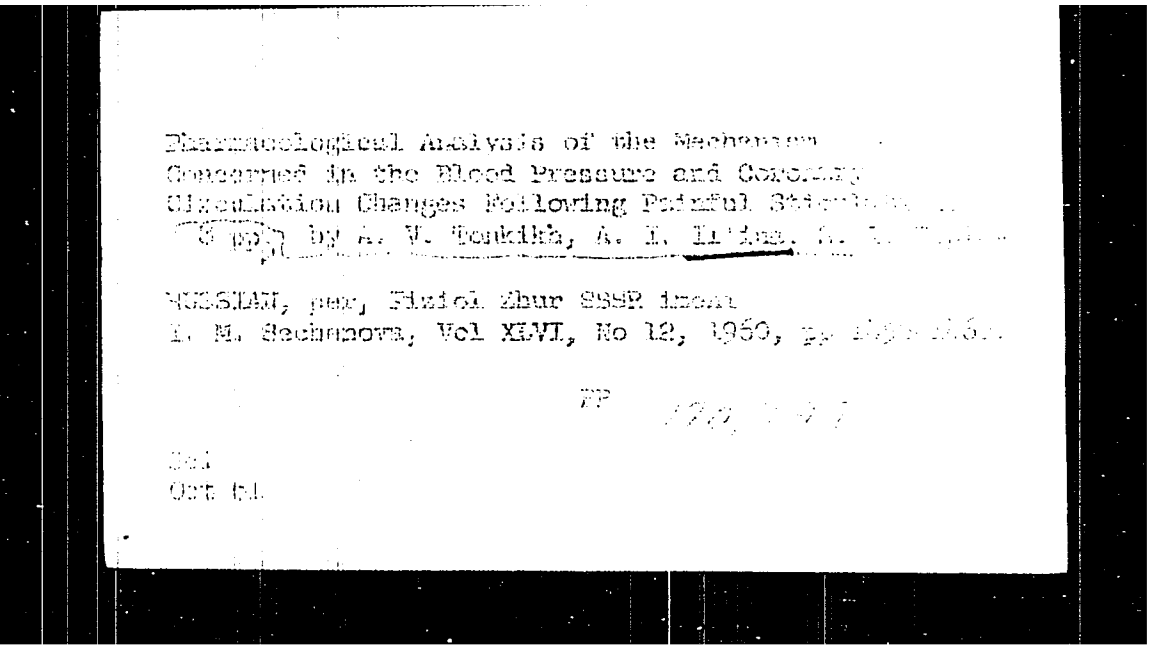

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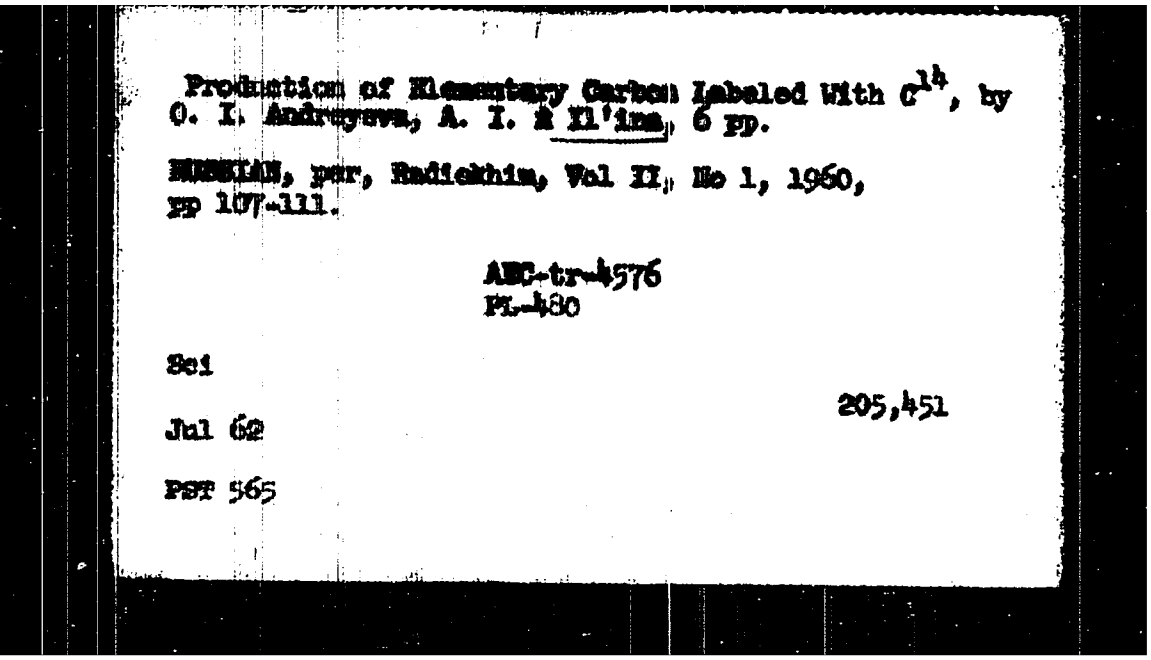

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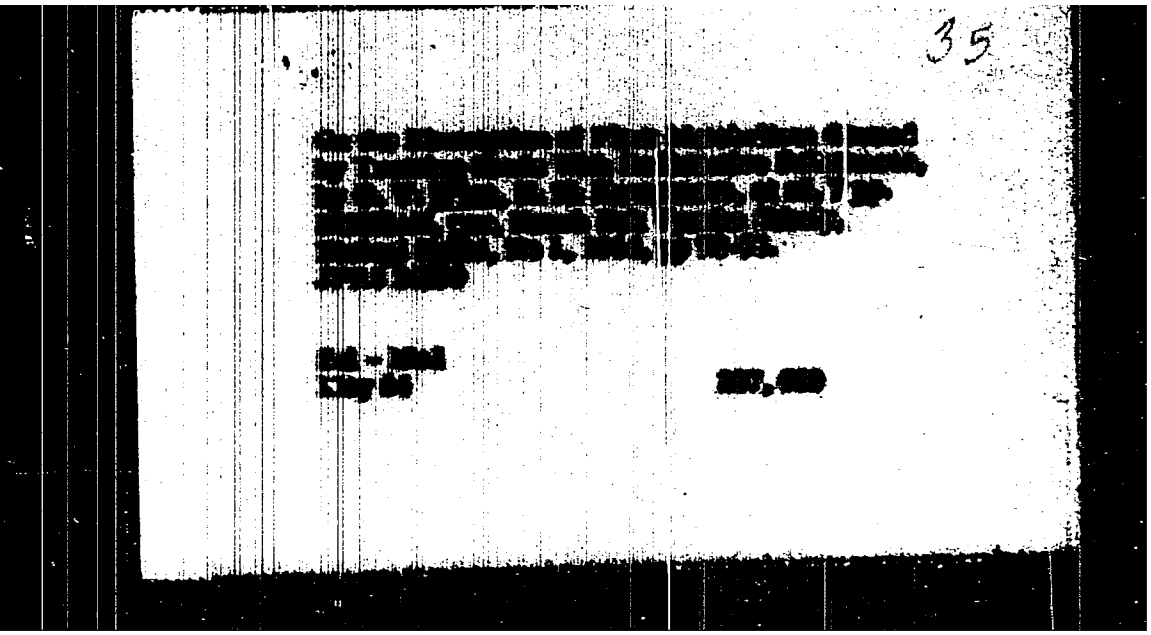

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DESCRIPTORS: *Thythm (Biology), Physiology, *Cerebral cortex, *Hypertension, *Electroencephalography, Stimulation, Photosensitivity

The changes of cortical rhythms resulting from intermittent photostimulation of 214 patients with hypertension were analyzed. Simultaneous recordings of the bioelectrical currents of several cortical areas during intermittent photostimulation gives an indication of the
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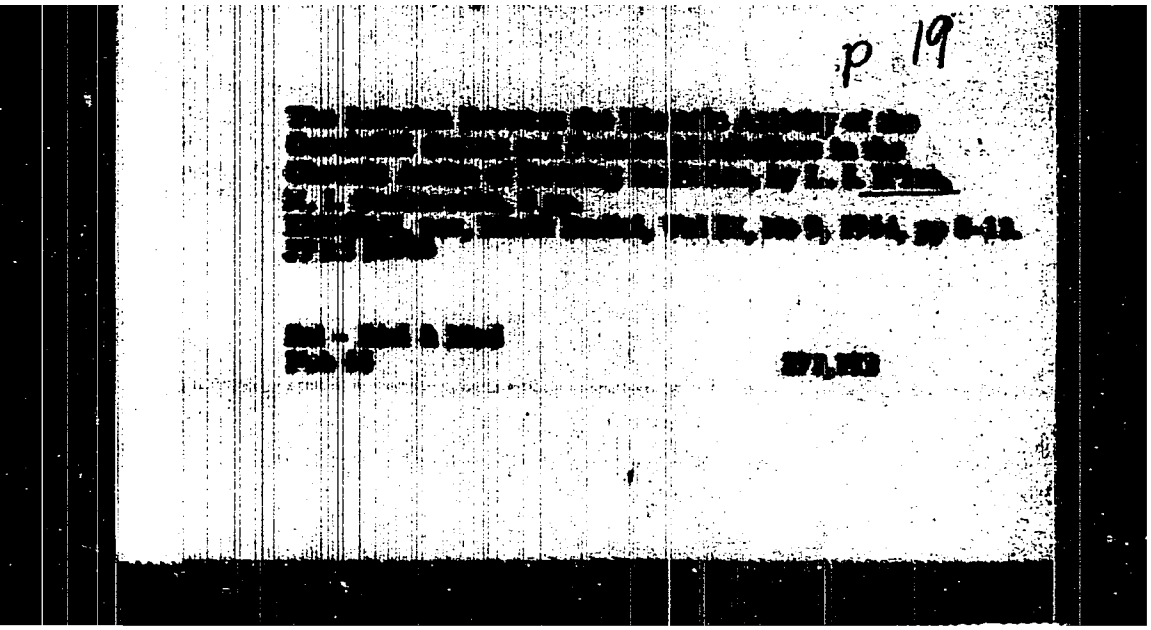

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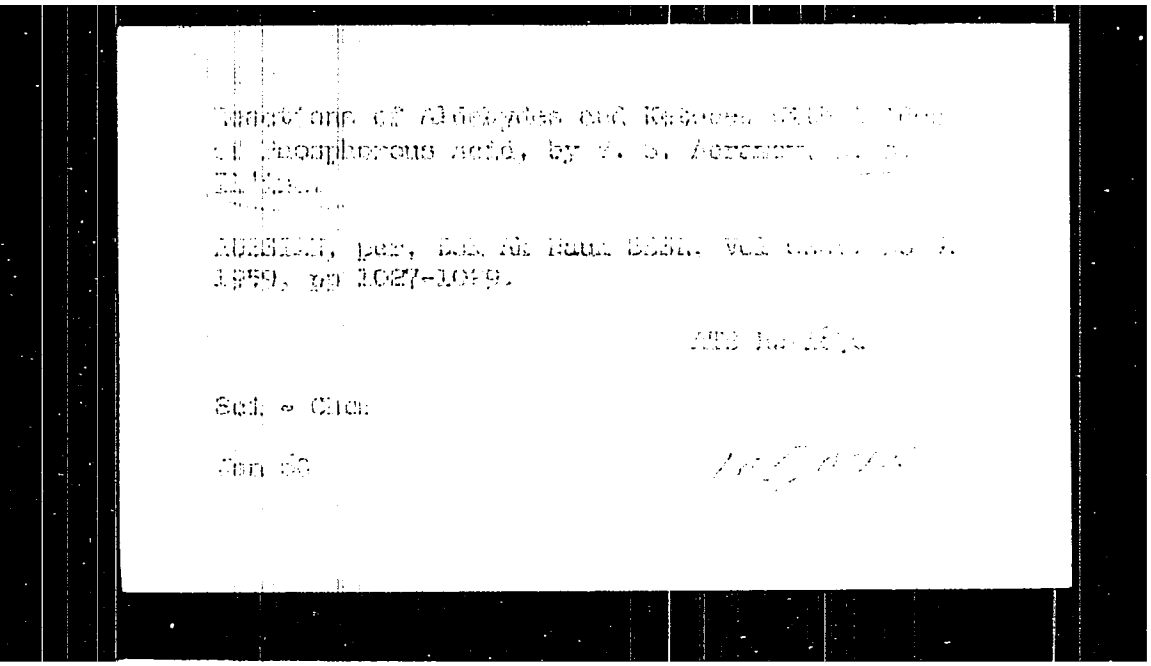

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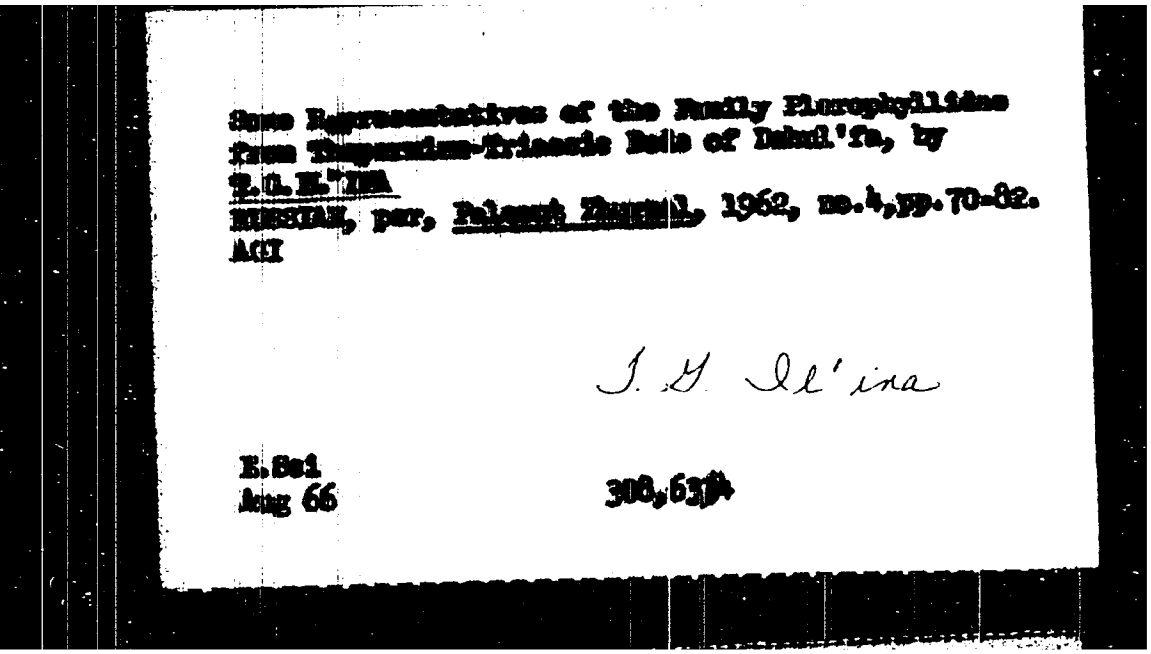

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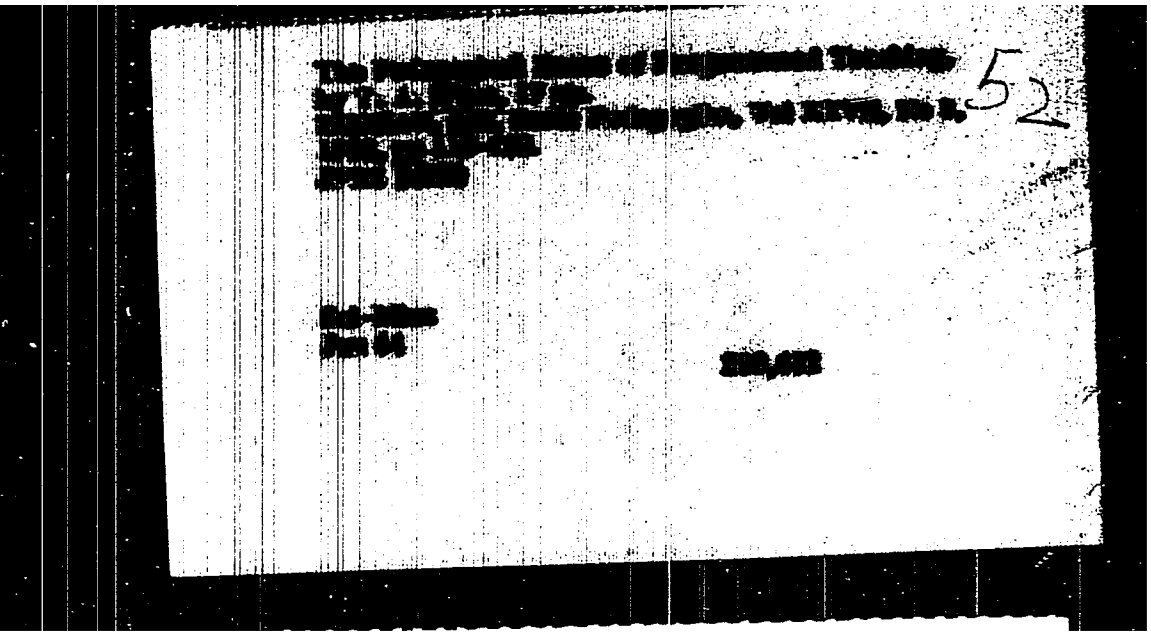

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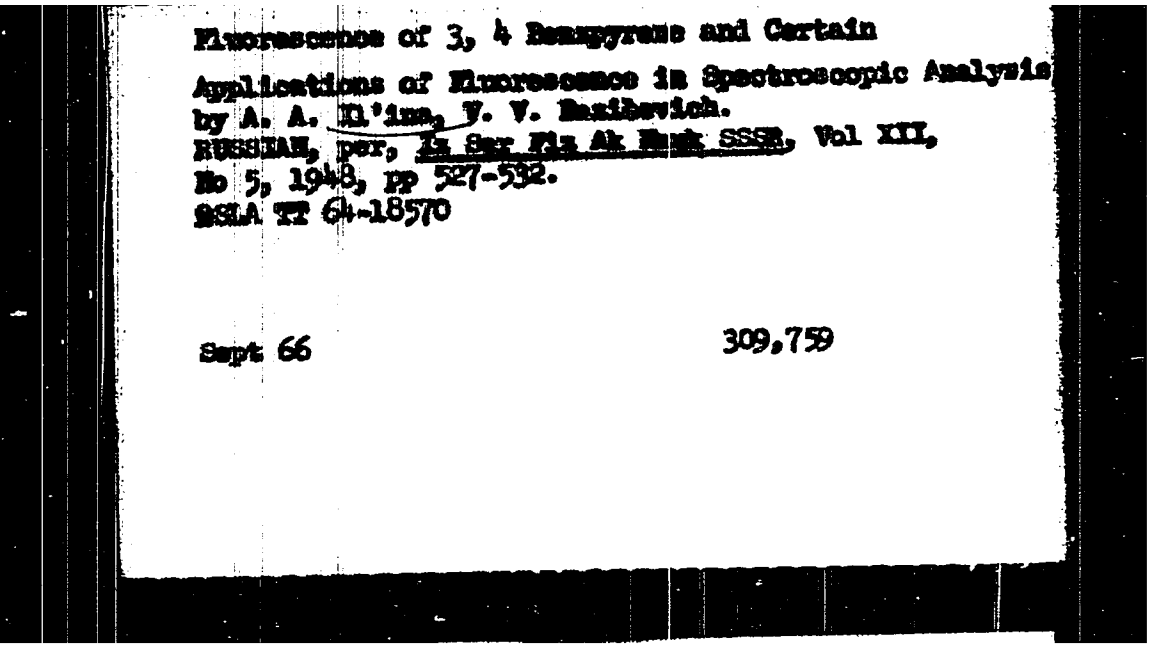

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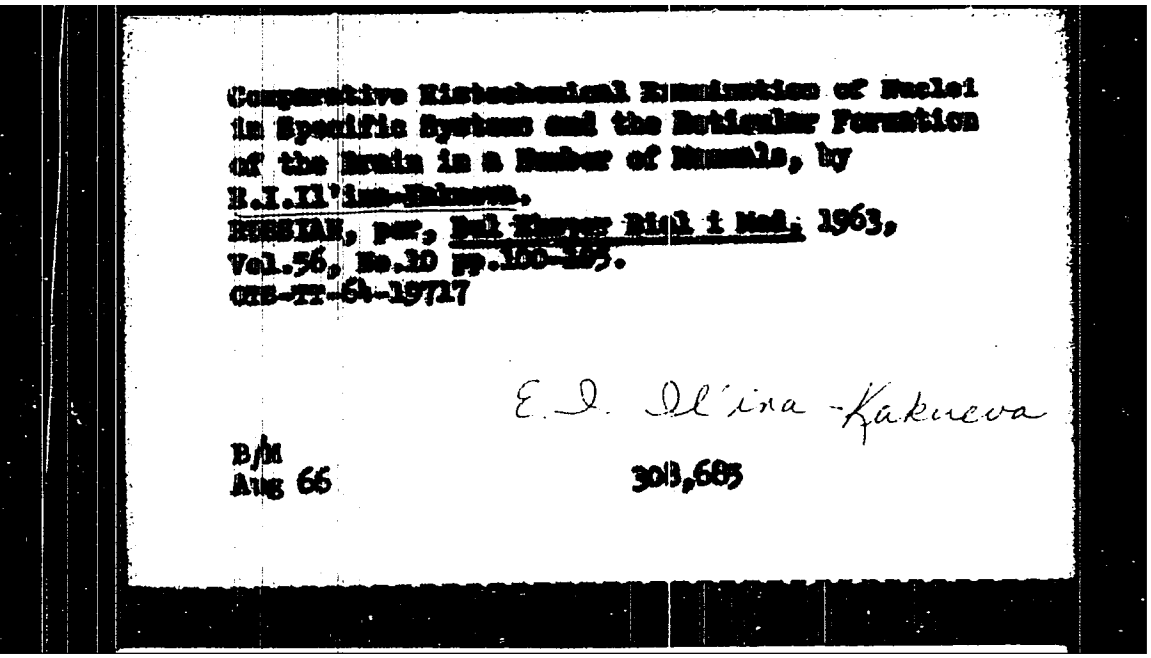

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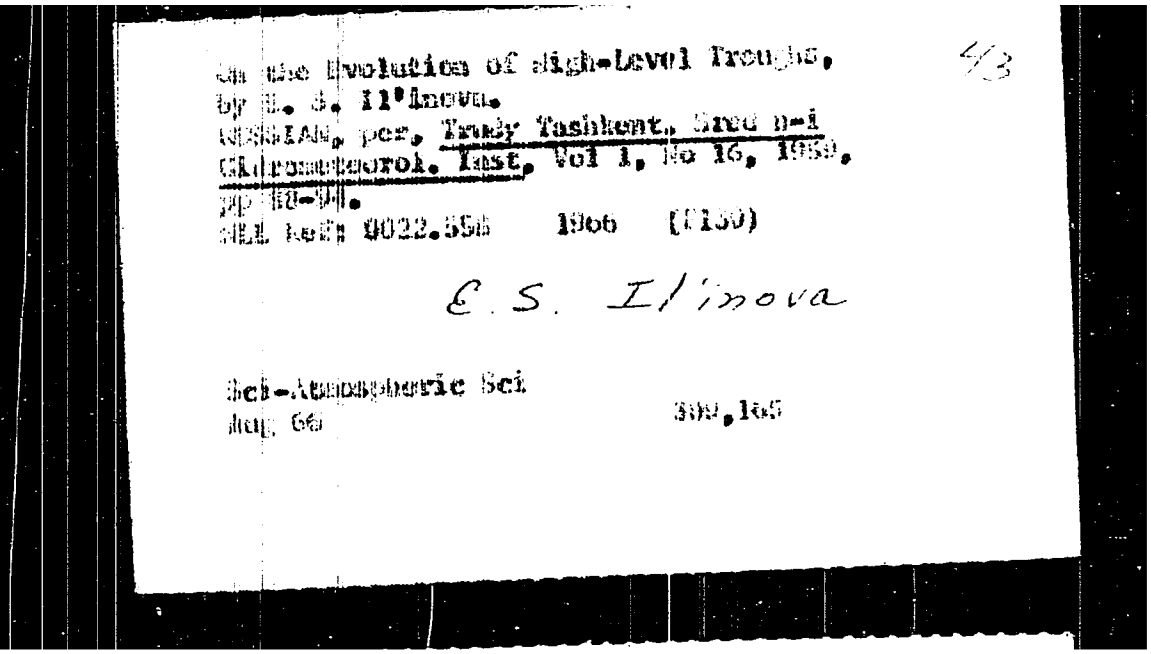

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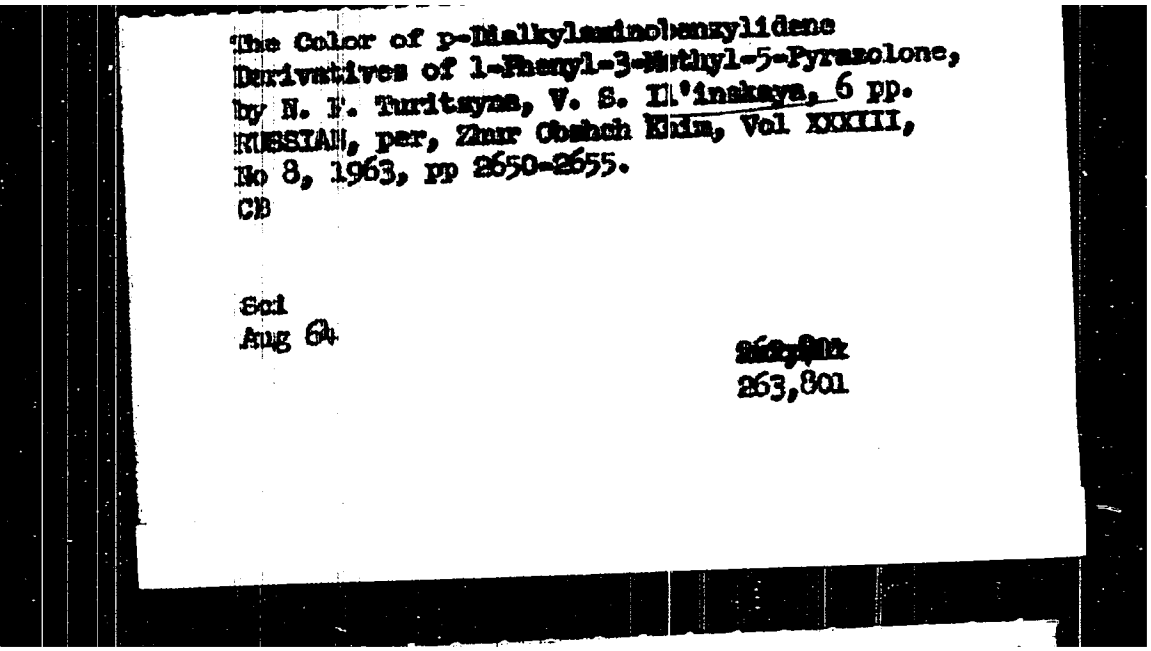

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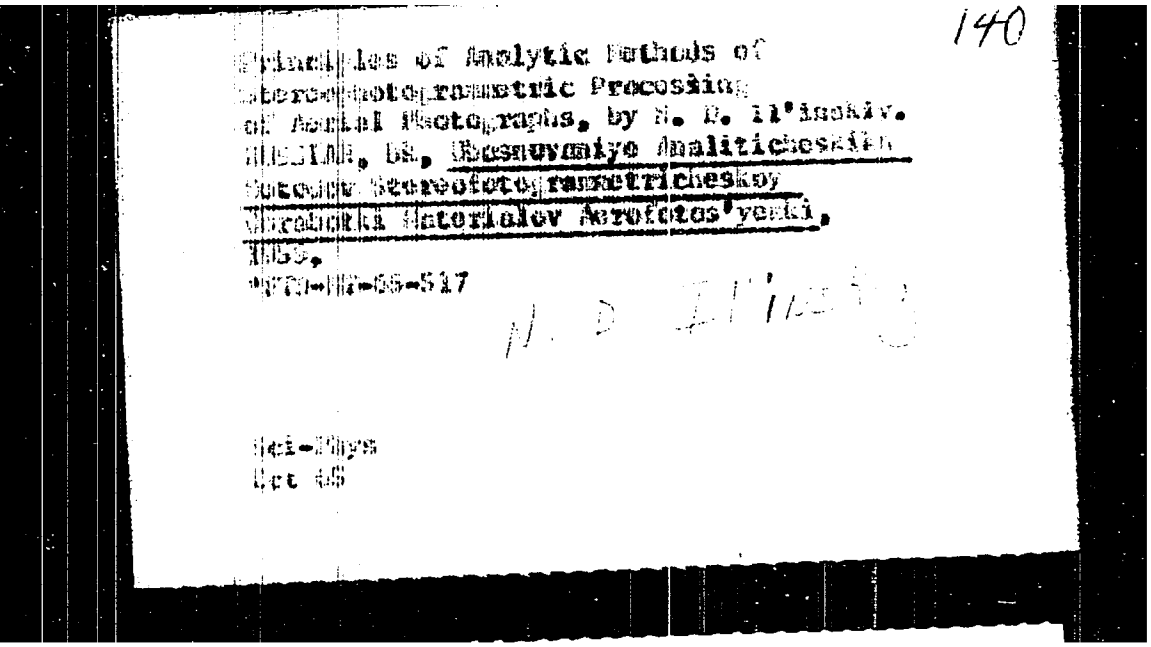

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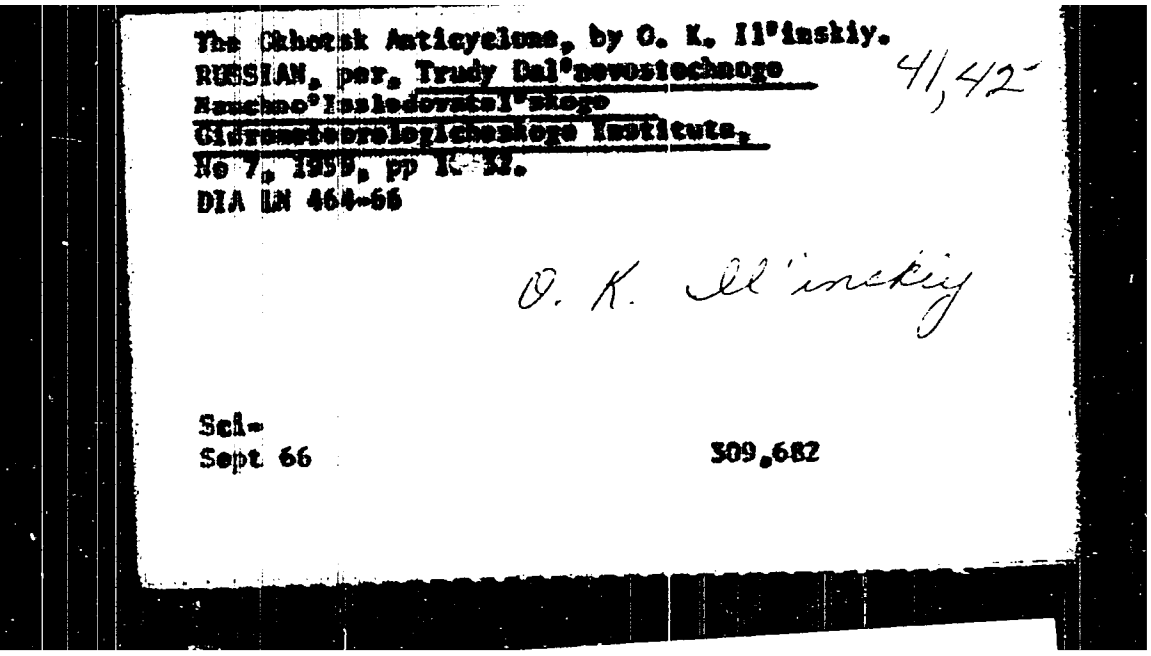

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DESCRIPTORS: *Black liquor, *Paper, Cellulose, *Thermal stresses, Sulfides, Copper compounds, Ammonium radicals, *Wood pulp, Production.

Of the methods studied for the evaluation of the thermal stability of cellulose as a high polymer, the clearest indication is given by the determination of viscosity in cuprammonium solution. This method is well suited for the purpose, because it gives a direct indication concerning the most important change in
(Materials--Paper, TT, v. 8, no. 6) (over)

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I. Ilinskaya, A. A.

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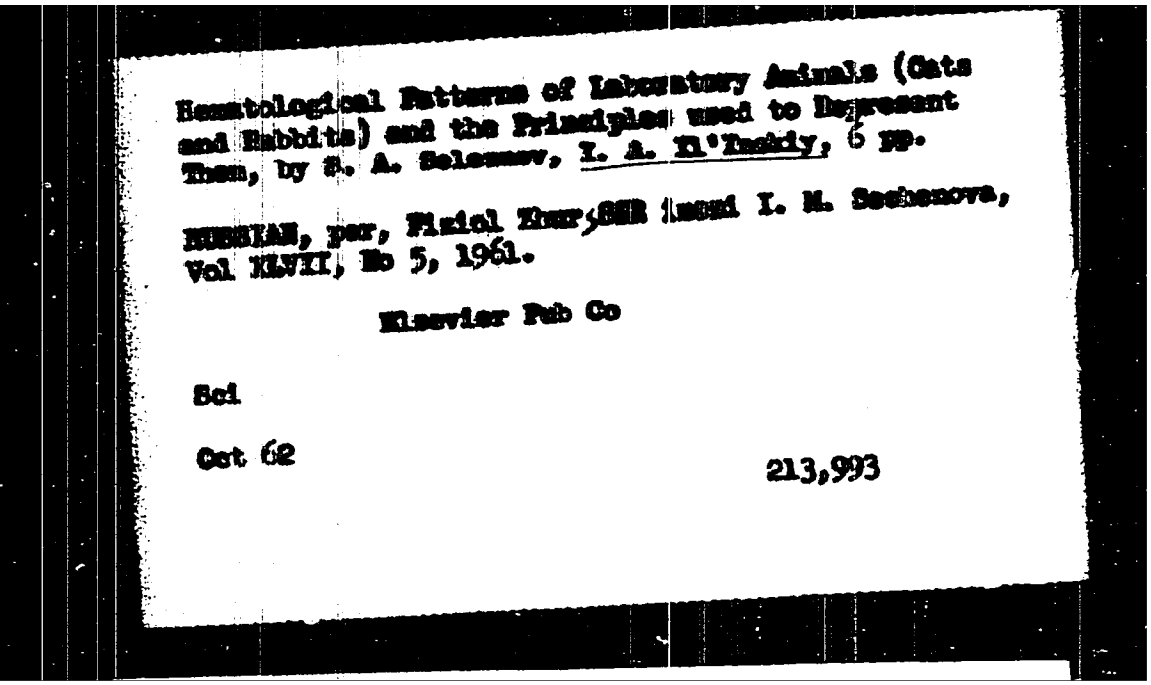

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